PATENT

PENDING CLAIMS AS AMENDED

Please amend the claims as follows:

1. (Original) A signal-bearing medium tangibly embodying a program of machine-readable instructions executable by a digital data processing machine to perform operations to synchronize idle mode wakeup times for a Bluetooth module and a wireless module in a dual mode Bluetooth/wireless unit, the operations comprising:

determining whether a next planned wireless module wakeup time is earlier than a next planned Bluetooth module wakeup time;

if the next planned wireless module wakeup time is earlier than the next planned Bluetooth module wakeup time, performing operations comprising:

determining whether a next Bluetooth scanning frequency change is scheduled to occur after the next planned wireless module wakeup time, and only in such event, performing operations comprising rescheduling the next planned Bluetooth scanning frequency change to occur substantially at the next planned wireless module wakeup time.

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